

### THIE UNITED STATES OF AMIERICAL

Fioneer Hi-Bred International, Inc.

Dictris, there has been presented to the

#### Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED. OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE PURPOSE, OR USING IT IN PULCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY ECCTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

#### SOYBEAN

'9492'

In Testimony Marrest, I have hereunto set my hand and caused the seal of the Plant Anriety Arstection Office to be affixed at the City of Washington, D.C. this twelve day of September, in the year two thousand one.

Allest;

Paul M. Juboul

Commissioner Plant Variety Protection Office Agricultural Marketing Service Sh<u>ea</u>onion Dhriadur

## U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE DIVISION - PLANT VARIETY PROTECTION OFFICE

The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 552a).

Application is required in order to determine if a plant variety protection

APPLICATION FOR PLANT VARIETY PROTECTIOn (Instructions and information collection burden states)	certificate is to be issued (7 U.S.C. 2421). Information is held confidential until certificate is issued (7 U.S.C. 2426).		
1. NAME OF APPLICANT(S) (as it is to appear on the Certificate)	······································	EXPERIMENTAL NUMBER	3. VARIETY NAME
Pioneer Hi-Bred International, Inc.			9492
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Code, and	Country)	5. TELEPHONE (Include area code)	FOR OFFICIAL USE ONLY
7100 NW 62nd Ave		515-270-3582	9890077
P.O. Box 1000		(include area code)	FIDATE
Johnston, Iowa 50131-1000		515-253-2288	1 2 Jan 98
7. GENUS AND SPECIES NAME	8. FAMILY NAME (Botan	ical)	FILING AND EXAMINATION FEE:
Glycine max L.	Leguminosa	ae	: auso.co
B. CROP KIND NAME (Common name)		·	S DATE 100 ION
Soybean			CERTIFICATION FEE: 47
10. IF THE APPLICANT NAMED IS NOT A "PERSON", GIVE FORM OF ORGA Corporation	NIZATION (corporation, partnership,	association, etc.) (Common name)	1 320
11. IF INCORPORATED, GIVE STATE OF INCORPORATION		12. DATE OF INCORPORATION	E DATE SHE MENT COMMUNICATION
lowa		May 6, 1926	9/4/01
3. NAME AND ADDRESS OF APPLICANT REPRESENTATIVE(S), IF ANY, TO	SERVE IN THIS APPLICATION	AND RECEIVE ALL PAPERS	(include area code)
John Grace 7300 NW 62nd Ave. P.O. Box 1004 Johnston, Iowa 50131-1004	Jean Bromert ( 7100 NW 62nd P.O. Box 1000 Johnston, Iowa	Ave.	515-270-3582 (include area code) 515-253-2288
<ul> <li>a.  \( \begin{align*} \begin{align*} \text{ Exhibit A. Origin and Breeding History of the Variety} \)</li> <li>b.  \( \begin{align*} \text{ Exhibit B. Statement of Distinctness} \)</li> <li>c.  \( \begin{align*} \text{ Exhibit C. Objective Description of the Variety} \)</li> <li>d.  \( \begin{align*} \text{ Exhibit D. Additional Description of the Variety} \)</li> <li>e.  \( \begin{align*}  Exhibit E. Statement of the Basis of the Applicant's Ownershing. It is a substitute of the Sample (2,600 viable untreated seeds or, for tuber plays). It is a substitute of the Sample (2,600 viable untreated seeds or, for tuber plays). It is a substitute of the Sample (2,600 viable untreated seeds or, for tuber plays). The Sample (2,600 viable untreated seeds or, for tuber pl</li></ul>	· ropagated varieties verification : rer of the United States" (Ma	il to PVPO)	
YES If "yes," answer items 18 and 19 below)		go to item (20)	· volay of the Frank Vallety Frotection Acty
8, DOES THE APPLICANT SPECIFY THAT SEED OF THIS VARIETY BE LIM!	C.F		F PRODUCTION BEYOND BREEDER SEED?
GENERATIONS?  YES NO		FOUNDATION REGISTER	
<ol> <li>HAS THE VARIETY OR A HYBRID PRODUCED FROM THE VARIETY BEE</li> <li>YES (If "yes," give names of countries and dates)</li> <li>U.S 1997</li> </ol>	N RELEASED, USED, OFFERED NO	FOR SALE, OR MARKETED IN THE U.S. OR	OTHER COUNTRIES?
<ol> <li>The applicant(s) declare that a viable sample of basic seed of the varie applicable, or for a tuber propagated variety a tissue culture will be dependent.</li> </ol>			
The undersioned applicant(s) is/are) the owner(s) of this sexually repro Section 41, and is entitled to protection under the provisions of Section	oduced or tuber propagated plan	it variety, and believe(s) that the variety is r	
Applicant(s) is(are) informed that false representation herein can jeopa	rdize protection and result in pe	enalties.	
IGNATURE/OF APP2ICANT (Quindr(s))		IRE OF APPLICANT (Owner(s))	
N. Ham have I			
Arme (F)Gase print or type) D. John Grace III	Name	Please print or type)	
APACITY OR TITLE  Soybean Research Coordinator  DATI /2	E /19/97 CAPACIT	Y OR TITLE	DATE
D-470 1-95) (Previous editions are to be destroyed)	<del></del>	(See reverse for instructions and	information collection burden statement)

#### Exhibit A. Origin and Breeding History of the Variety

Soybean Variety 9492

Variety 9492 evolved from a 1993 cross of A4715/{A4715/[9392/(9392/40-3-2)]}.

9492 is an F1-derived variety. The F2 progeny row of 9492 was grown in the Puerto Rico in 1993. Subsequently, 9492 has undergone two years of extensive testing and purification and has been observed by the breeder to be uniform and stable for all plant traits from generation to generation, with no evidence of variants. On the basis of yield, standability and resistance to labeled Roundup Brand herbicides, variety 9492 was released for sale.

The purification block was grown during winter of 1994 in Costa Rica and bulked for increase. 72 acres of 9492 (breeders seed) were grown in the summer of 1995. 1,525 acres of parent seedstock (foundation seed equivalent) were grown in the summer of 1996 and 64,000 bushels were harvested.

#### Exhibit B. Statement of Distinctness

Soybean Variety 9492

Variety 9492 is most similar to variety A4715. Both varieties have white flowers, tawny pubescence, and yellow seeds with black hila. However, 9492 is resistant to labeled Roundup Brand herbicides whereas A4715 is not. Variety 9492 is similar to AG4701 in that both are resistant to labeled Roundup Brand herbicides. However, 9492 has white flowers whereas AG4715 has purple and white flowers.

# U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SEED DIVISION - PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MARYLAND 20705

EXHIBIT C (Soybean)

#### **OBJECTIVE DESCRIPTION OF VARIETY**

SOYBEAN (Glycine max L.)

NAME OF APPLICANT(S)	TEMPORARY DESIGNATION	VARIETY NAME
Pioneer Hi-Bred International, Inc.		9492
ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Code)		FOR OFFICIAL USE ONLY
7300 N.W. 62nd Ave., P.O. Box 1004		PVPO NUMBER
Johnston, IA 50131-1004		9800077
Choose the appropriate response which characterizes the variety in the number of boxes provided, place a zero on the first box when numadequate soybean variety description. Other characters should be de	nber is 9 or less (e.g., 🕝 👩 1). Sta	rred characters 🛨 are considered fundamental to an
1. SEED SHAPE:	<b>O O</b>	
2 L	W   T	
	1 1 1	A Florida and A Battle Co. at A D. L. T (1)
1 = Spherical (L/W, L/T, and T/W ratios = < 1 3 = Elongate (L/T ratio > 1.2; T/W = < 1.2)	· ·	al Flattened (L/W ratio > 1.2; L/T ratio = < 1.2) Flattened (L/T ratio > 1.2; T/W > 1.2)
★ 2. SEED COAT COLOR: (Mature Seed)		
1 1 = Yellow 2 = Green 3 = Brown	4 = Black 5 = Other (Sp	ecify)
3. SEED COAT LUSTER: (Mature Hand Shelled Seed)		
1 = Dull ('Corsoy 79'; 'Braxton')	2 = Shiny ('Nebsoy'; 'Ga	asoy 17')
* 4. SEED SIZE: (Mature Seed)		
1 5 Grams per 100 seeds		·
★ 5. HILUM COLOR: (Mature Seed)		
6 1 = Buff 2 = Yellow 3 = Brown 4 = Gray	5 = Imperfect Black 6 = B	lack 7 = Other (Specify)
★ 6. COTYLEDON COLOR: (Mature Seed)		
1 1 = Yellow 2 = Green		
★ 7. SEED PROTEIN PEROXIDASE ACTIVITY:		
1 = Low 2 = High		
* 8. SEED PROTEIN ELECTROPHORETIC BAND:		
1 = Type A (SP1 a) 2 = Type	e B (SP1 b)	
★ 9. HYPOCOTYL COLOR:		
1 = Green only ('Evans'; 'Davis')	2 = Green with bron	ze band below cotyledons ('Woodworth'; 'Tracy')
3 = Light Purple below cotyledons ('Beeson';	'Pickett 71')	
4 = Dark Purple extending to unifoliate leave	es ('Hodgson'; 'Coker Hampton	266A')
★ 10. LEAFLET SHAPE:		
3 1 = Lanceolate 2 = Oval 3 = C	Ovate 4 = Other (Specif	fy)
FORM LMGS-470-57 (6-83) (Edition of 2-82 is obsolete.)		Page 1 of 4

	11. LEAFLET SIZE:	
	2 1 = Small ('Amsoy 71'; 'A5312') 2 = Medium ('Corsoy 79'; 'Gasoy 17') 3 = Large ('Crawford'; 'Tracy')	
	12. LEAF COLOR:	_
	3 1 = Light Green ('Weber'; 'York') 2 = Medium Green ('Corsoy 79'; 'Braxton') 3 = Dark Green ('Gnome'; 'Tracy')	
*	13. FLOWER COLOR:	_
	1 1 = White 2 = Purple 3 = White with purple throat	-
*	14. POD COLOR:	
	1 1 = Tan 2 = Brown 3 = Black	
*	15. PLANT PUBESCENCE COLOR:	
	2 1 = Gray 2 = Brown (Tawny)	
	16. PLANT TYPES:	
	1 = Slender ('Essex'; 'Amsoy 71') 2 = Intermediate ('Amcor'; 'Braxton') 3 = Bushy ('Gnome'; 'Govan')	
*	17. PLANT HABIT:	_
	3 1 = Determinate ('Gnome'; 'Braxton') 2 = Semi-Determinate ('Will')	
	3 = Indeterminate ('Nebsoy'; 'Improved Pelican')	
*	18. MATURITY GROUP:	
٠, [	0 7 1=000 2=00 3=0 4=I 5=II 6=III 7=IV 8=V	
_	9 = VI $10 = VII$ $11 = VIII$ $12 = IX$ $13 = X$	
*	19. DISEASE REACTION: (Enter 0 = Not Tested; 1 = Susceptible; 2 = Resistant)	_
	BACTERIAL DISEASES:	
	Bacterial Pustule (Xanthomonas phaseoli var. sojensis)	
	★ 0 Bacterial Blight (Pseudomonas glycinea)	
	★ 0 Wildfire (Pseudomonas tabaci)	
	FUNGAL DISEASES:	
	Brown Spot (Septoria glycines)	
	Frogeye Leaf Spot (Cercospora sojina)	
	Race 1 0 Race 2 0 Race 3 0 Race 4 0 Race 5 0 Other (Specify)	
	Target Spot (Corynespora cassiicola)	
	Downy Mildew (Peronospora trifoliorum var. manshurica)	
	Downy Mildew (Peronospora trifoliorum var. manshurica)  Powdery Mildew (Microsphaera diffusa)	
÷	Downy wildew (i cronospora anonoram var. manshanca)	

19. DISEASES REACTION: (I	Enter 0 = Not Tested; 1 = Susceptible; 2 =	Resistant) (Continued)				
FUNGAL DISEASES: (Co	·					
★ 0 Pod and Stem Blight	(Diaporthe phaseolorum var; sojae)					
O Purple Seed Stain (6	Percospora kikuchii)					
0 Rhizoctonia Root Rot	(Rhizoctonia solani)					
Phytophthora Rot (F	Phytophthora megasperma var. sojae)					
★ 1 Race 1 1 Race	e 2 1 Race 3 1 Race 4 1	Race 5 0 Race 6	1 Race 7			
1 Race 8 1 Race	9 1 Other (Specify) Races 10, 13, 17	, and 25	<del></del>			
VIRAL DISEASES:	Ld					
0 Bud Blight (Tobacco I	રાંngspot Virus)					
O Yellow Mosaic (Bean	Yellow Mosaic Virus)					
★ O Cowpea Mosaic (Cow	pea Chlorotic Virus)					
0 Pod Mottle (Bean Pod	Mottle Virus)					
★ 0 Seed Mottle (Soybean	Mosaic Virus)					
NEMATODE DISEASES:						
Soybean Cyst Nemato	de (Heterodera glycines)					
★ 0 Race 1 0 Race	2 2 Race 3 0 Race 4 2	Other (Specify) Race 14				
D Lance Nematode (Hop	Iolaimus Colombus)					
★ 0 Southern Root Knot No	ematode (Meloidogyne incognita)					
Northern: Root Knot N	ematode <i>(Meloidogyne Hapla)</i>					
Peanut Root Knot Nen	natode (Meloidogyne arenaria)					
Reniform Nematode (	Rotylenchulus reniformis)					
OTHER DISEASE NOT	ON FORM (Specify)					
20. PHYSIOLOGICAL RESPON	SES: (ENTER 0 = Not tested, 1 = Suscept	ible, 2 = Resistant)				
★ 0 Iron Chlorosis on Calc	areois Soil					
Other (Specify)						
21. INSECT REACTION: (ENTE	ER 0 = Not tested, 1 = Susceptible, 2 = Res	sistant)				
0 Mexican Bean Beetle	·	·	•			
	•					
Potato Lear nopper (Empoasta labae)						
Other (Specify)						
22. INDICATE WHICH VARIETY	MOST CLOSELY RESEMBLES THAT SU	BMITTED.				
CHARACTER	NAME OF VARIETY	CHARACTER	NAME OF VARIETY			
Plant Shape	A4715	Seed Coat Luster	A4715			
Leaf Shape	A4715	Seed Size	A4715			
Leaf Color	A4715	Seed shape	A4715			
Leaf Size	A4715	Seedling Pigmentation	A4715			

#### 23. GIVE DATA FOR SUBMITTED AND SIMILAR STANDARD VARIETY: Paired Comparison Data

NO. OF VARIETY DAYS		PLANT CM LODGING PLANT	CM PLANT			SEED CONTENT		SEED SIZE	NO.	
***************************************	MATURITY	SCORE	HEIGHT	CM Width	CM Length	% Protein	% Oil	G/100 SEED	SEEDS POD	
Submitted 9492	121	2.1	88			41.3	21.8	15	2.5	
Name of Similar Variety A4715	121	2.2	95			41.5	21.9	16	2.5	

#### PUBLICATIONS USEFUL AS REFERENCE AIDS FOR COMPLETING THIS FORM:

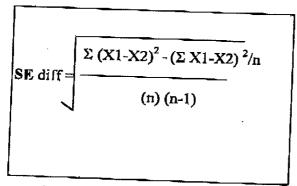
- 1. Caldwell, B.E., ed. 1973. Soybeans: Improvement, Production, and Uses. Amer. Soc. Agron. Monograph No. 16.
- 2. Buttery, B.R. and R.I. Buzzell. 1968. Peroxidase activity in seeds of soybean varieties. Crop Sci., 8: 722-725.
- 3. Hymowitz, T. 1973. Electrophoretic analysis of SBTI-A2 in the USDA soybean germplasm collection. Crop. Sci., 13: 420-421
- 4. Payne, R.C. and L.F. Morris. 1976. Differentiation of soybean cultivars by seedling pigmentation patterns. J. Seed Technol. 1:1-19

Pioneer Hi-Bred Int'l Inc, PVP Application for 9492 Soybean Variety Data submitted May, 2001

Table 10. T-test comparison of soybean variety 9492 versus Asgrow AG4901 for plant height in centimenters (HGT).

YEAR	LOCATION ID	EXPID	AG4901 (X1)	9492 (X2)	X1-X2	(X1-X2) <sup>2</sup>
1999	OD OSEA	. /	height in ce	ntimeters		
	GR-G55A	V-TEST	92.5	87.5	5,0	25.0
1999	GR-G56A	V-TEST	125.0	112.5	12.5	
1999	GR-G65A	V-TEST	112.5	87.5	25.0	156.2
1999	GR-G79A	V-TEST	95.0	90.0		625.00
1999	GR-G80C	V-TEST	92,5		5.0	25.00
1999	GR-G81A	V-TEST	100,0	80.0	12.5	156.25
999	GR-G82A	V-TEST		82.5	17.5	306,25
999	GR-G83A	V-TEST	115.0	105.0	10.0	100,00
2000	GR-G78A	V-TEST	115.0	100,0	15.0	225.00
2000	GR-G79A	V-TEST	90.0	85.0	5.0	25,00
000	GR-G83A	. —	110.0	100.0	10,0	100.00
000	GR-T55A	V-TEST	105.0	100.0	5.0	25.00
000		V-TEST	67.5	67.0	0,5	0,25
_	GR-T56A	V-TEST	97 <i>.</i> 5	87.5	10.0	100.00
000	GR-T64A	V-TEST	102,5	80.0	22.5	
000	GR-T66A	V-TEST	75.0	70.0	22.5 5.0	506.25 25.00

CE ILA	446= -			
SUM	1495.0	1334.5	160.5	2400.25
MEAN	20.03		100,5	2400,23
INITE MIN	99.67	88.97	10.70 = 0	d



Ave X1 =	99.67
Ave X2 =	
•	88,97
d = (Ave X1 - Ave X2) =	10.70
n =	15
SE diff = SQRT of	3,252
SE diff =	1.803
t = d/SE diff =	5.934
df =	14
Prob > t =	0.000036

Pioneer Hi-Bred Int'l Inc. PVP Application for 9492 Soybean Variety Data submitted May, 2001

Table 10. T-lest comparison of soybean variety 9492 versus Asgrow AG4901 for lodging score based on the accepted university scale used by the PVP office.

YEAR	LOCATION ID	EXPID	-	AG4901 (X1)	9492 (X2)	X1-X2	(X1-X2) <sup>2</sup>
1000				Lodging	Score		. ,
1999	GR-G65A	V-TEST		2.3	2.3	0,0	0.00
1999	GR-G79A	V-TEST		3.0	2.5	0.5	0.25
1999	GR-G80C	V-TEST		1.8	1.5	0.3	
1999	GR-G81A	V-TEST		1.5	1.5	• -	0.09
1999	GR-G82A	V-TEST		2.5		0.0	0.00
1999	GR-G83A	V-TEST		4.0	2.0	0.5	0.25
2000	GR-G78A	V-TEST			2.0	2.0	4.00
2000	GR-G79A	V-TEST		2.0	1.5	0,5	0.25
2000	GR-G80C	V-TEST		2,5	2.0	0,5	0.25
2000	GR-G81A	V-TEST		2.3	2.3	0.0	0.00
2000	GR-G83A	V-TEST		2.0	1.5	0.5	0.25
2000	GR-G95A			2.0	1.5	0.5	0.25
2000	GR-G97A	V-TEST		2.5	2.0	0,5	0.25
2000		V-TEST		2.3	2.0	0.3	0.09
2000	GR-T56A	V-TEST		2.0	2.0	0.0	0.00
2000	GR-T64A	V-TEST		2.5	2.0	0,5	0.25
		-	SUM MEAN	35.2 2.35	28.6 1,91	6.6 0.44 = 6	6.18

SE diff=	$\Sigma (X1-X2)^2 - (\Sigma X1-X2)^2/n$
	(n) (n-1)

Ave X1 =	2.35
Ave X2 =	1.91
d = (Ave X1 - Ave X2) =	0.44
n =	15
SE diff = SQRT of	0.016
SE diff =	0.125
t = d/SE diff =	3.523
df =	14
Prob > t =	0.003378

0.44 = d

1,91

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE	The following statements are made in acc 1974 (5 U.S.C. 552a) and the Paperwork R	-		
EXHIBIT E STATEMENT OF THE BASIS OF OWNERSHIP	Application is required in order to de	ed in order to determine if a plant variety protection sued (7 U.S.C. 2421). Information is held confidential		
1. Name Of Applicant(s)	Temporary Designation     Or Experimental Number	3. Variety Name		
Pioneer Hi-Bred International, Inc.		9492		
4. Address (Street and No., or R.F.D. No., City, State, and ZiP Code, and Country)	5. Telephone (include area code)	6. Fax (include area code)		
7100 NW 62nd Ave	515-270-3582	515-253-2288		
P.O. Box 1000 Johnston, Iowa 50131-1000	7. PVPO Number	800077		
8. Does the applicant own all rights to the variety? Mark an "X" in appropriate	block. If no, Please explain.	✓ YES NO		
	· · · · · · · · · · · · · · · · · · ·			
9. Is the applicant (individual or company) a U.S. national or U.S. based comp	anu2			
If no, give name of country	ally :	YES NO		
0. Is the applicant the original owner? ✓ YES ☐ NO	If no, please answer the following:			
a. If original rights to variety were owned by individual(s		national(a)?		
☐ YES ☐ NO If no, give name of countr		nauonai(s) :		
b. If original rights to variety were owned by a company,	is the original owner(s) a U.S. hased	company?		
YES NO If no, give name of country	· ·			
11. Additional explanation on ownership (If needed, use reverse for extra s				
11. Additional explanation on ownership (If needed, use reverse for extra s	pace):	•		
LEASE NOTE:				
Plant variety protection can be afforded only to owners (not licensees) who m	eet one of the following criteria:			
If the rights to the variety are owned by the original breeder, that person r     of a country which affords similar protection to nationals of the U.S. for the		JPOV member country, or nationa		
2. If the rights to the variety are owned by the company which employed the nationals of a UPOV member country, or owned by nationals of a country genus and species.				
3. If the applicant is an owner who is not the original owner, both the original	al owner and the applicant must meet	one of the above criteria.		
The original breeder/owner may be the individual or company who directed finor definition.	nal breeding. See Section 41(a)(2) of	the Plant Variety Protection Act		
According to the Paperwork Reduction Act of 1995, no persons are required to control number. The valid OMB control number for this information collection collection is estimated to average 10 minutes per response, including the time and maintaining the data needed, and completing and reviewing the collection	n is 0581-0055. The time required to o e for reviewing instructions, searchin	complete this information		

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